

Abstract of the Disclosure

A drive arrangement for a motor vehicle roof with a movable roof part (14) which is connected to a carrier element (11, 111, 225) which can be displaced by a drive element (5, 19, 220) along a given path of motion (8, 219), the drive element (5, 19, 220) engaging a intermediate pivot lever (12, 112, 221) which applies the drive force applied by the drive element (5, 19, 220) via a driver (6, 244) to the carrier element (11, 111, 225) depending on the pivot position of the intermediate lever (12, 112, 221), and the drive arrangement is constructed such that the pivot position of the intermediate lever (12, 112, 221) is determined by the position of the carrier element (11, 111, 225) along the path of motion (8, 219).

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